

=> d his

(FILE 'HOME' ENTERED AT 15:38:32 ON 06 APR 2004)

FILE 'EUROPATFULL, PATDPAFULL, PCTFULL, RDISCLOSURE, USPATFULL, USPAT2'
ENTERED AT 15:38:50 ON 06 APR 2004

E DOW/PA
E DOW CORNING/PA
E DOW CORNING/PA
E DOW CORNING CO/PA

L1 4889 S E3-E12
L2 265 S L1 AND EMULSION(3A) POLYMERIZ?
L3 64 S L2 AND ((CYCLIC(W)SILOXANE) OR CYCLOPOLYSILXANE#)
L4 15 S L3 AND OIL(2W) IN(2W) WATER
L5 10 S L4 NOT PY>=2001
L6 0 S L5 AND SILICONE(3A) POLYETHER(3A) SURFACTANT
L7 2 S L4 AND SILICONE(3A) POLYETHER(3A) SURFACTANT
L8 13 S L4 AND SALT#
L9 8 S L8 NOT PY>=2001
E VINCENT JUDITH/IN
E VINCENT JUDITH/IN
L10 34 S E4-E10
L11 23 S L10 AND ((CYCLIC(W)SILOXANE) OR CYCLOPOLYSILXANE#)
L12 8 S L11 AND EMULSION(3A) POLYMERIZ?
L13 3 S L12 AND SILICONE(3A) POLYETHER(3A) SURFACTANT

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER: 705864 EUROPATFULL EW 199615 FS OS STA R
 TITLE: Method of **emulsion polymerization**.
 Verfahren zur Emulsions-Polymerisation.
 Methode pour polymerisation en emulsion.
 INVENTOR(S): Kosal, Jeffrey Alan, 4607 Blossom Circle, Midland,
 Michigan, US
 PATENT ASSIGNEE(S): **DOW CORNING CORPORATION**,
 Midland, Michigan 48686-0994, US
 PATENT ASSIGNEE NO: 275276
 AGENT: Bullows, Michael, Dow Corning Limited, Cardiff Road,
 Barry, South Glamorgan CF63 7YL, Wales, GB
 AGENT NUMBER: 28952
 OTHER SOURCE: ESP1996019 EP 0705864 A1 960410
 SOURCE: Wila-EPZ-1996-H15-T1a
 DOCUMENT TYPE: Patent
 LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch
 DESIGNATED STATES: R DE; R FR; R GB
 PATENT INFO.PUB.TYPE: EPA1 EUROPAEISCHE PATENTANMELDUNG
 PATENT INFORMATION:

	PATENT NO	KIND DATE
'OFFENLEGUNGS' DATE:	EP 705864	A1 19960410
APPLICATION INFO.:	EP 1995-305808	19960410
PRIORITY APPLN. INFO.:	US 1994-296204	19950821
		19940825

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

ACCESSION NUMBER: 705864 EUROPATFULL EW 200009 FS PS
 TITLE: Method of **emulsion polymerization**.
 Verfahren zur Emulsions-Polymerisation.
 Methode pour polymerisation en emulsion.
 INVENTOR(S): Kosal, Jeffrey Alan, 4607 Blossom Circle, Midland,
 Michigan, US
 PATENT ASSIGNEE(S): **DOW CORNING CORPORATION**,
 Midland, Michigan 48686-0994, US
 PATENT ASSIGNEE NO: 275276
 AGENT: Spott, Gottfried, Dr. et al., Spott & Weinmiller
 Patentanwaelte Sendlinger-Tor-Platz 11, 80336 Muenchen,
 DE
 AGENT NUMBER: 11335
 OTHER SOURCE: BEPB2000009 EP 0705864 B1 0015
 SOURCE: Wila-EPS-2000-H09-T1
 DOCUMENT TYPE: Patent
 LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch
 DESIGNATED STATES: R DE; R FR; R GB
 PATENT INFO.PUB.TYPE: EPB1 EUROPAEISCHE PATENTSCHRIFT
 PATENT INFORMATION:

	PATENT NO	KIND DATE
'OFFENLEGUNGS' DATE:	EP 705864	B1 20000301
APPLICATION INFO.:	EP 1995-305808	19960410
PRIORITY APPLN. INFO.:	US 1994-296204	19950821
REFERENCE PAT. INFO.:	EP 228575 A	19940825
	EP 338577 A	EP 291213 A
	EP 652244 A	EP 459500 A
		GB 2018271 A

L5 ANSWER 1 OF 10 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

ACCESSION NUMBER: 1031344 EUROPATFULL EW 200035 FS OS
TITLE: Method of preparing silicone **oil-in-**
water microemulsions.
Verfahren zur Herstellung von Silikonoel-in-Wasser
Mikroemulsionen.
Procede de preparation de microemulsions huile de
silicone-dans-l'eau.
INVENTOR(S): Halloran, Daniel Joseph, 4705 Blossom Circle, Midland,
Michigan 48640, US
PATENT ASSIGNEE(S): DOW CORNING CORPORATION,
P.O. Box 994, Midland, Michigan 48686-0994, US
PATENT ASSIGNEE NO: 275273
AGENT: Spott, Gottfried, Dr. et al., Spott & Weinmiller
Patentanwaelte Sendlinger-Tor-Platz 11, 80336 Muenchen,
DE
AGENT NUMBER: 11334
OTHER SOURCE: BEPA2000066 EP 1031344 A2 0008
SOURCE: Wila-EPZ-2000-H35-T1b
DOCUMENT TYPE: Patent
LANGUAGE: Anmeldung in Englisch; Veroeffentlichung in Englisch
DESIGNATED STATES: R DE; R FR; R GB; R AL; R LT; R LV; R MK; R RO; R SI
PATENT INFO.PUB.TYPE: EPA2 EUROPAEISCHE PATENTANMELDUNG
PATENT INFORMATION:

	PATENT-NO	KIND	DATE
	EP 1031344	A2	20000830
'OFFENLEGUNGS' DATE:			20000830
APPLICATION INFO.:	EP 2000-100449		20000110
PRIORITY APPLN. INFO.:	US 1999-227838		19990111

102
9107
A-1